



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (1) ("5890108").PN.
 - ☒ L2: (27) tilt adj compensation and formant
 - ☒ L3: (19) tilt adj compensation and formant and phase
 - ☒ L4: (4916) antialias\$ or anti-alias\$
 - ☒ L5: (277600) antialias\$ or anti adj alias\$
 - ☒ L6: (4951) antialias\$ or anti adj alias\$
 - ☒ L7: (25) 6 and postfilter
 - ☒ L8: (17) 6 and postfilter and tilt
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

☐ Quick

 Default operator:
☒ Highlight all hits automatically

6 and postfilter and tilt

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	U	C	P	S	U
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6823303 B1	20041123	34	Speech encoder using voice activity detection in coding	704/220	704/201; 704/219		Su; Huan-Yu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6813602 B2	20041102	38	Methods and systems for searching a low complexity	704/222			Thyssen; Jes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6507814 B1	20030114	59	Pitch determination using speech classification and	704/220	704/219		Gao; Yang	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6493665 B1	20021210	57	Speech classification and parameter weighting used in	704/230	704/220; 704/225		Su; Huan-Yu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6480822 B2	20021112	38	Low complexity random codebook structure	704/220	704/213		Thyssen; Jes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6449590 B1	20020910	49	Speech encoder using warping in long term preprocessing	704/219	704/211; 704/265; 704/219		Gao; Yang	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6385573 B1	20020507	34	Adaptive tilt compensation for synthesized speech	704/220	704/219		Gao; Yang et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6330533 B1	20011211	38	Speech encoder adaptively applying pitch preprocessing	704/220	704/219; 704/229; 704/219		Su; Huan-Yu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6260010 B1	20010710	39	Speech encoder using gain normalization that combines	704/230	704/229		Gao; Yang et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6240386 B1	20010529	59	Speech codec employing noise classification for noise	704/220	204/201; 204/226		Thyssen; Jes et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6188980 B1	20010213	47	Synchronized encoder-decoder frame concealment using	704/230			Thyssen; Jes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6173257 B1	20010109	53	Completed fixed codebook for speech encoder	704/220	704/200; 704/201		Gao; Yang	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

Record

NUM